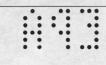
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		DATA MATRIX			
Date December 26, 2017		EPA Reg No./File Symbol 2749-560		Page 1 of 27	
Applicant's/Registrant's Name & Address			Product		
	Aceto Agricultural Chemicals Corp. 4 Tri Harbor Court Port Washington, NY 11050		Bifenthrin Technical MUP		
Ingredient: Bifenthrin (CAS No.	82657-04-3)			Market H	
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
PRODUCT SPECIFIC DATA REQU	JIREMENTS				
830.1550	Product identity and composition	47902601 48167801	Aceto Agricultural Chemicals Corp. Aceto Agricultural Chemicals Corp.	OWN	

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
PRODUCT SPECIFIC DATA REQU	IREMENTS				
830.1550	Product identity and composition	47902601 48167801 TBA TBA TBA	Aceto Agricultural Chemicals Corp.	OWN OWN OWN OWN	
830.1600	Description of Materials Used to Produce the Product	47902601 48167801 TBA TBA TBA	Aceto Agricultural Chemicals Corp. Aceto Agricultural Chemicals Corp. Aceto Agricultural Chemicals Corp Aceto Agricultural Chemicals Corp Aceto Agricultural Chemicals Corp	OWN OWN OWN OWN	
830.1620	Description of the Production Process	47902601 48167801 TBA TBA TBA	Aceto Agricultural Chemicals Corp.	OWN OWN OWN OWN	
830.1650	Description of the Formulation Process				Not required
830.1670	Discussion of Formation of Impurities	47902601 48167801 TBA TBA TBA	Aceto Agricultural Chemicals Corp.	OWN OWN OWN OWN	

Signature

| Name and Title | John F. Wright, Authorized Representative | 12/22/17



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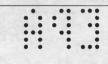
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DATA MATRIX Page 2 of 27 Date December 26, 2017 EPA Reg No./File Symbol 2749-560 Applicant's/Registrant's Name & Address Product Aceto Agricultural Chemicals Corp. Bifenthrin Technical MUP 4 Tri Harbor Court Port Washington, NY 11050 Ingredient: Bifenthrin (CAS No. 82657-04-3) Guideline Reference Number **Guideline Study Name MRID Number** Submitter Status Note 830.1700 Preliminary Analysis 47902601 Aceto Agricultural Chemicals Corp. OWN OWN 48167801 Aceto Agricultural Chemicals Corp. TBA Aceto Agricultural Chemicals Corp OWN Aceto Agricultural Chemicals Corp OWN TBA Aceto Agricultural Chemicals Corp TBA OWN 830.1750 Certified Limits 47902601 Aceto Agricultural Chemicals Corp. OWN OWN 48167801 Aceto Agricultural Chemicals Corp. TBA Aceto Agricultural Chemicals Corp OWN Aceto Agricultural Chemicals Corp OWN TBA Aceto Agricultural Chemicals Corp TBA OWN 830,1800 **Enforcement Analytical Method** 47902601 Aceto Agricultural Chemicals Corp. OWN 48167801 OWN Aceto Agricultural Chemicals Corp. TBA Aceto Agricultural Chemicals Corp OWN Aceto Agricultural Chemicals Corp TBA OWN Aceto Agricultural Chemicals Corp TBA OWN 830.6302 Color 47902603 Aceto Agricultural Chemicals Corp. OWN 48167803 OWN Aceto Agricultural Chemicals Corp. TBA Aceto Agricultural Chemicals Corp. OWN 47902603 OWN 830.6303 Physical State Aceto Agricultural Chemicals Corp. 48167803 OWN Aceto Agricultural Chemicals Corp. TBA OWN Aceto Agricultural Chemicals Corp. Name and Title Date Signature John F. Wright, Authorized Representative 12/22/17

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	DATA	MATRIX			
Date December 26, 2017 Applicant's/Registrant's Name & Address Aceto Agricultural Chemicals Corp. 4 Tri Harbor Court Port Washington, NY 11050		EPA Reg No./File Symbol 2749-560		Page 3 of 27	
		Product Bifenthrin Technical MUP			
Ingredient: Bifenthrin (CAS No.	82657-04-3)			L. Care	
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.6304	Odor	47902603 48167803 TBA	Aceto Agricultural Chemicals Corp. Aceto Agricultural Chemicals Corp. Aceto Agricultural Chemicals Corp.	OWN OWN	
830.6313	Stability to Normal and Elevated Temperatures, Metals and Metal Ions	47902603 48167803 TBA	Aceto Agricultural Chemicals Corp. Aceto Agricultural Chemicals Corp. Aceto Agricultural Chemicals Corp.	OWN OWN	
830.6314	Oxidation/Reduction: Chemical Incompatibility	47902603 48167803 TBA	Aceto Agricultural Chemicals Corp. Aceto Agricultural Chemicals Corp. Aceto Agricultural Chemicals Corp.	OWN OWN	7 y 2 6 20 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
830.6315	Flammability	47902603 48167803 TBA	Aceto Agricultural Chemicals Corp. Aceto Agricultural Chemicals Corp. Aceto Agricultural Chemicals Corp.	OWN OWN	
830.6316	Explodability	47902603 48167803 TBA	Aceto Agricultural Chemicals Corp. Aceto Agricultural Chemicals Corp. Aceto Agricultural Chemicals Corp.	OWN OWN	
830.6317	Storage Stability	55033501	Aceto Agricultural Chemicals Corp.	OWN	
830.6319	Miscibility				Not required
830.6320	Corrosion Characteristics	55033501	Aceto Agricultural Chemicals Corp.	OWN	
830.6321	Dielectric Breakdown Voltage				Not required
830.7000	Biel	47902603 48167803	Aceto Agricultural Chemicals Corp. Aceto Agricultural Chemicals Corp.	OWN	
Signature			Name and Title John F. Wright, Authorized Represe	entative	Date 12/22/17



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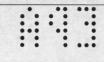
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	DATA M	IATRIX			
Date December 26, 2017			EPA Reg No./File Symbol 2749-560		Page 4 of 27
Applicant's/Registrant's Name & Address Aceto Agricultural Chemicals Corp. 4 Tri Harbor Court Port Washington, NY 11050			Product Bifenthrin Technical MUP		
Ingredient: Bifenthrin (CAS No.	82657-04-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
		TBA	Aceto Agricultural Chemicals Corp.	OWN	
830.7050	UV/Visible Absorption			GAP	See endnote 58
830.7100	Viscosity	DISJUAR ST	The state of the s		Not required
830.7200	Melting Point/Melting Range	47902603 48167803 TBA	Aceto Agricultural Chemicals Corp. Aceto Agricultural Chemicals Corp. Aceto Agricultural Chemicals Corp.	OWN OWN	
830.7220	Boiling Point/Boiling Range	A LINE OF THE			Not required
830.7300	Density/Relative Density/Bulk Density	47902603 48167803 TBA	Aceto Agricultural Chemicals Corp. Aceto Agricultural Chemicals Corp. Aceto Agricultural Chemicals Corp.	OWN OWN	
830.7370	Dissociation Constants in Water	47902603 48167803 TBA	Aceto Agricultural Chemicals Corp. Aceto Agricultural Chemicals Corp. Aceto Agricultural Chemicals Corp.	OWN OWN	
830.7520	Particle size, fiber length, and diameter distribution				Not required
830.7550	Partition Coefficient (n-octanol/water), Shake Flask Method				See 830.7570
830.7560	Partition Coefficient (n-octanol/water), Generator Method				See 830.7570
830.7570	Partition Coefficient (n-octanol/water), Estimation by Liquid Chromatography	ТВА	Aceto Agricultural Chemicals Corp.	OWN	
830.7840	Water Solubility: Column Elution Method, Shake Flask Method	ТВА	Aceto Agricultural Chemicals Corp.	OWN	
Signature			Name and Title John F. Wright, Authorized Represe	entative	Date 12/22/17

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	DAT	A MATRIX			
Date December 26, 2017			EPA Reg No./File Symbol 2749-560		Page 5 of 27
Applicant's/Registrant's Name & Ad	Aceto Agricultural Chemicals Corp. 4 Tri Harbor Court Port Washington, NY 11050		Product Bifenthrin Technical MUP		
Ingredient: Bifenthrin (CAS No.	82657-04-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.7860	Water Solubility: Generator Column Method				See 830.7840
830.7950	Vapor Pressure	TBA	Aceto Agricultural Chemicals Corp.	OWN	
870.1100	Acute oral toxicity	47902604	Aceto Agricultural Chemicals Corp.	OWN	
870.1200	Acute dermal toxicity	47902605	Aceto Agricultural Chemicals Corp.	OWN	
870.1300	Acute inhalation toxicity	47902606	Aceto Agricultural Chemicals Corp.	OWN	
870.2400	Eye irritation	47902607	Aceto Agricultural Chemicals Corp.	OWN	温度 1000 000 1000 1000 1000 1000 1000 100
870.2500	Skin irritation	47902608	Aceto Agricultural Chemicals Corp.	OWN	
870.2600	Skin sensitization	47902609	Aceto Agricultural Chemicals Corp.	OWN	
GENERIC DATA REQUIREMENTS					
850.2100	Acute Avian Oral Toxicity	00132532 (AC 251727) 00132534 (AC 251727) 49163801	Bifenthrin Task Force	OLD OLD OWN	See endnote ¹
850.2200	Acute Avian Dietary Toxicity	00132533 (AC 251727) 00132535 (AC 251727)		OLD OLD	See endnote ²
850.2400	Wild Mamma Toxicity				Not required
Signature		Take Tal 2016	Name and Title John F. Wright, Authorized Represe	entative	Date 12/22/17



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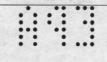
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	DATA	MATRIX			
Date December 26, 2017			EPA Reg No./File Symbol 2749-5	660	Page 6 of 27
Applicant's/Registrant's Name & Addres	Aceto Agricultural Chemicals Corp. 4 Tri Harbor Court Port Washington, NY 11050		Product Bifenthrin	Technical MUP	
Ingredient: Bifenthrin (CAS No. 826	657-04-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
850.2300	Avian Reproductive Toxicity	00163097 (AC 264644)		OLD	See endnote ³
		00163098 (AC 264644)		OLD	
		00163099 (AC 264645)		OLD	
		00163100 (AC 264645)		OLD	
850.2500	Simulated or Actual Field Testing			Committee and the second	Not required
850.1075	Freshwater Fish Toxicity	00163156 (AC 251727) 00132536		OLD	See endnote ⁴
	S DE WELL CO. IN THE WAY OF THE SECOND	(AC 251727)			
850.1010	Freshwater Invertebrate Toxicity	00132537 41156501		OLD OLD	See endnote ⁵
850.1025, 850.1035, 850.1045, 850.1055, 850.1075	Acute Toxicity Estuarine and Marine Organisms	00163101 (AC 264646)		OLD	See endnote ⁶
		00163102		OLD	
		00163103		OLD	
	The second secon	40383501		OLD	
20 00 00 00 00 00 00 00 00 00 00 00 00 0	THE CONTRACT OF THE PARTY OF TH	49060102	Bifenthrin Task Force	OWN	40 66 20 6 7 8
Signature			Name and Title		Date
111.11			John F. Wright, Authorized R	epresentative	12/22/17

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		DATA MATRIX			
Date December 26, 2017		大百万 (48) 有异体 (28)	EPA Reg No./File Symbol 2749-5	660	Page 11 of 27
Applicant's/Registrant's Name & A	Aceto Agricultural Chemicals Corp. 4 Tri Harbor Court Port Washington, NY 11050		Product Bifenthrin	Technical MUP	
Ingredient: Bifenthrin (CAS No	. 82657-04-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
201-1	Droplet Size Spectrum		Spray Drift TF	OWN	See endnote ³⁰
202-1	Droplet Size Spectrum		Spray Drift TF	OWN	See endnote ³⁰
850.4100	Tier 1: Seedling Emergence	49138401	Bifenthrin Task Force	OWN	
850.4150	Tier 1: Vegetative Vigor	49138402	Bifenthrin Task Force	OWN	
850.4400, 850.4500 850.4100 850.4150	Tier 1: Aquatic Plant Growth Tier 2: Seedling Emergence Tier 2: Vegetative Vigor	49060101 49098201 49098202 49116101 49134901 49138401 49138402	Bifenthrin Task Force	OWN OWN OWN OWN OWN	
850.4400, 850.4500	Tier 2: Aquatic Plant Growth	49060101 49098201 49098202 49116101 49134901	Bifenthrin Task Force	OWN OWN OWN OWN	
850.4300	Terrestrial Field				Not required
850.4450	Aquatic Field				Not required
850.4025	Target Area Phytotoxicity			THE RESERVE THE	Not required
Signature \\ \Wright			Name and Title John F. Wright, Authorized R	epresentative	Date 12/22/17



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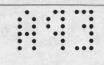
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	DATA N	MATRIX				
Date December 26, 2017			EPA Reg No./File Symbol 2749-5	60	Page 12 of 27	
Applicant's/Registrant's Name & Ad	dress		Product			
	Aceto Agricultural Chemicals Corp. 4 Tri Harbor Court Port Washington, NY 11050		Bifenthrin Technical MUP			
Ingredient: Bifenthrin (CAS No.	82657-04-3)		· 京节的最后,对于1000年,2000年			
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note	
890.1100	Amphibian Metamorphosis (Rat)	48675901	Bifenthrin Task Force	OWN	See endnote ³	
890.1150	Androgen Receptor Binding (Rat Prostate)	48615001	Bifenthrin Task Force	OWN	See endnote ³²	
890.1200	Aromatase (Human Recombinant)	48615002	Bifenthrin Task Force	OWN	See endnote ³³	
890.1250	Estrogen Receptor Binding	48615003	Bifenthrin Task Force	OWN	See endnote ³	
307, 147, 308, 62		48843501	Bifenthrin Task Force	OWN		
890.1300	Estrogen Receptor Transcriptional Activation Assay	48615004	Bifenthrin Task Force	OWN	See endnote ³	
890.1350	Fish Short-Term Reproduction	48675902	Bifenthrin Task Force	OWN	See endnote ³⁶	
890.1400	Hershberger (Rat)	48615005	Bifenthrin Task Force	OWN	See endnote ³	
890.1450	Female Pubertal (Rat)	48669401	Bifenthrin Task Force	OWN	See endnote ³	
890.1500	Male Pubertal (Rat)	48669401	Bifenthrin Task Force	OWN	See endnote ³	
890.1550	Steroidogenesis	48615006	Bifenthrin Task Force	OWN	See endnote ⁴	
890.1600	Uterotrophic (Rat)	48615007	Bifenthrin Task Force	OWN	See endnote ⁴	
835.2120	Hydrolysis	00132539	Diferential Tools France	OLD	See endnote ⁴	
925 2240	Dhotodogradation in Water	49138403	Bifenthrin Task Force	OWN	See endnote ⁴	
835.2240	Photodegradation in Water	00163084 48882501	FMC Corporation	PER	See endnote	
835.2410	Photodegradation in Soil	00163085	The Corporation	OLD	See endnote ⁴	
835.2370	Photodegradation in Air				Not required	

Signature	Name and Title	Date
HWright	John F. Wright, Authorized Representative	12/22/17
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Applicant's/Registrant's Name & Add	Aceto Agricultural Chemicals Corp. 4 Tri Harbor Court Port Washington, NY 11050		Product Bifenthrin	Technical MUP	
Ingredient: Bifenthrin (CAS No.	82657-04-3)	San Sink File			
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
835.4100	Aerobic Soil Metabolism	AC073174		OLD	See endnote ⁴
		AC073225		OLD	
		AC141502		OLD	
		AC251278		OLD	
		AC254401		OLD	
		AC254411		OLD	
		AC264642		OLD	图 图 2000 图 图 2000 图 200
		AC532540		OLD	A PARTY
		00132540		OLD	
		00141202		OLD	
	and the second s	00152266		OLD	
BETTS STEEL AS		48882502	FMC Corporation	PER	
835.4200	Anaerobic Soil Metabolism	00163088		OLD	See endnote4
		48882503	FMC Corporation	PER	
835.4300	Aerobic Aquatic Metabolism	48882504	FMC Corporation	PER	
835.4400	Anaerobic Aquatic Metabolism	49364001	Bifenthrin Task Force	OWN	
835.1230	Leaching/Adsorption/Desorption	00141203 (AC 254401)		OLD	See endnote ⁴
		00132541 (AC 251728)	restriction of the second of the	OLD	
		49175401	Bifenthrin Task Force	OWN	
•••					
Signature			Name and Title		Date
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send the form to this address. DATA MATRIX Page 14 of 27 Date December 26, 2017 EPA Reg No./File Symbol 2749-560 Applicant's/Registrant's Name & Address Product Aceto Agricultural Chemicals Corp. Bifenthrin Technical MUP 4 Tri Harbor Court Port Washington, NY 11050 Ingredient: Bifenthrin (CAS No. 82657-04-3) **Guideline Study Name MRID Number** Submitter Status Note Guideline Reference Number

835.1410	Volatility – Laboratory	41220601	OLD	See endnote ⁴⁸
835.8100	Volatility - Field			Not required
835.6100	Soil Field Dissipation Study	00163091 (AC 264642)	OLD	See endnote ⁴⁹
		41673101	OLD	
		41673102	OLD	
		41673103	OLD	
		42339201	OLD	
		42339203	OLD	
835.6200	Aquatic Sediment Field Dissipation Study	40981803	OLD	See endnote ⁵⁰
		40981805	OLD	
		40981808	OLD	
		40981812	OLD	
		40981814	OLD	
		40981815	OLD	
		40981816	OLD	
		40981817	OLD	
		40981818	OLD	
Programme and the second		40981819	OLD	
835.6300	Forest Field Dissipation Study			Not required
835.6400	Combination and Tank Mixes			Not required

Signature	Name and Title	Date
SWright	John F. Wright, Authorized Representative	12/22/17
O. J. O.		

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		DATA MATRIX			
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Applicant's/Registrant's Name & Ad			Product		
	Aceto Agricultural Chemicals Corp. 4 Tri Harbor Court Port Washington, NY 11050		Bifenthrin 7	Technical MUP	
Ingredient: Bifenthrin (CAS No.	82657-04-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
835.7100	Ground Water Monitoring				Not required
850.6100	Environmental Chemistry Methods	42339202 49024201 49168201	Bifenthrin Task Force Bifenthrin Task Force	OLD OWN OWN	
SS-1065	POTW Treatability Study	40 10020 1	Direction in Facility Code	SOLE IN	Not required ⁵¹
SS-1099	Leachability from Treated Wood				Not required ⁵²
860.1300	Nature of the Residue: Plants	00163075 40257901 40257902 45794201		OLD OLD OLD OLD	
860.1300	Nature of the Residue: Livestock	00163076 40384402 40384403 40384404 40384405		OLD OLD OLD OLD OLD	
860.1850	Confined Rotational Crops	00163093 42039601		OLD OLD	

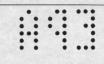


Signature

Name and Title

John F. Wright, Authorized Representative

12/22/17



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Applicant's/Registrant's Name & Ad	dress		Product		
Aceto Agricultural Chemicals Corp. 4 Tri Harbor Court Port Washington, NY 11050			Bifenthrin Technical MUP		
Ingredient: Bifenthrin (CAS No.	82657-04-3)		OPIN SHIP STATES		
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1340	Residue Analytical Methods	00163078		OLD	See endnote ⁵

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1340	Residue Analytical Methods	00163078		OLD	See endnote ⁵³
		40257903		OLD	
		40257905		OLD	
		40384407		OLD	
		40384409		OLD	
		40384411		OLD	
		41492608	Control Section 4	OLD	
		41858110		OLD	
	The service of the service of	42357104		OLD	
	THE REPORT AND DESCRIPTION OF	42357105		OLD	
		42733401		OLD	
		42927802		OLD	
		43641801		OLD	
		44165201		OLD	
		44455501		OLD	
		44455502		OLD	
		45350910		OLD	
		45377301		OLD	
860.1360	Multiresidue Method	40257907		OLD	See endnote ⁵⁴
	THE HOLD THE PROPERTY OF THE	42357101		OLD	2 1 10 2 10 - 10 - 10 - 10

Signature	Name and Title	Date
HWright	John F. Wright, Authorized Representative	12/22/17

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		DATA MATRIX			
Date December 26, 2017			EPA Reg No./File Symbol 2	2749-560	Page 17 of 27
Applicant's/Registrant's Name & Add	dress		Product		
Aceto Agricultural Chemicals Corp. 4 Tri Harbor Court Port Washington, NY 11050			Bifer	thrin Technical MUP	
Ingredient: Bifenthrin (CAS No.	82657-04-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1380	Storage Stability	00163080		OLD	
		00163081		OLD	
		41858109		OLD	
		41858111		OLD	
		41858112		OLD	
		41894601		OLD	
		10057100		01.0	

42357102 OLD 45350911 OLD OLD 860.1500 Magnitude of the Residue in Plants: artichokes 43844201 49180801 Bifenthrin Task Force OWN See root and 860 1500 Magnitude of the Residue in Plants: beets, garden tuber vegetables 860.1500 Magnitude of the Residue in Plants: brassica 44756301 OLD vegetables (5A and 5B) 44756302 OLD

44756303 OLD 45660301 OLD 860.1500 44875101 OLD Magnitude of the Residue in Plants: caneberries 49314301 Bifenthrin Task Force OWN 860.1500 Magnitude of the Residue in Plants: canola 44774301 OLD 44774302 OLD

Signature Name and Title Date John F. Wright, Authorized Representative 12/22/17

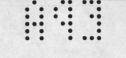
46279701

IR-4

860.1500

Magnitude of the Residue in Plants: cilantro

PL



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Ingredient: Bifenthrin (CAS No. 82657-04-3)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500	Magnitude of the Residue in Plants: citrus	45350902	THE RESERVE AND ADDRESS OF THE	OLD	
		45350903		OLD	
		45350904		OLD	
		45350905		OLD	
		45350906		OLD	
		45350907		OLD	
		45350908		OLD	
		45350909		OLD	
860.1500	Magnitude of the Residue in Plants: coriander				See cilantor
860.1500	Magnitude of the Residue in Plants: corn	40257908		OLD	See endnote ⁵⁵
		41858103		OLD	
		41858108		OLD	
		41894602		OLD	
		41804603		OLD	
		44620602		OLD	
		44805701		OLD	
860.1500	Magnitude of the Residue in Plants: cotton	00163079		OLD	
		40981810		OLD	
CONTRACTOR OF THE		49241401	Bifenthrin Task Force	OWN	
860.1500	Magnitude of the Residue in Plants: crambe				See canola

Signature

HWright

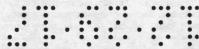
Name and Title

John F. Wright, Authoria

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	DATA	AMATRIX			
Date December 26, 2017			EPA Reg No./File Symbol 2	2749-560	Page 19 of 27
Applicant's/Registrant's Name & Address			Product		
	Aceto Agricultural Chemicals Corp. 4 Tri Harbor Court Port Washington, NY 11050		Bifenthrin Technical MUP		
Ingredient: Bifenthrin (CAS No.	82657-04-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500	Magnitude of the Residue in Plants: cucurbits	44056501		OLD	
		44056502		OLD	

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500	Magnitude of the Residue in Plants: cucurbits	44056501		OLD	
		44056502		OLD	
		44056503		OLD	
860.1500	Magnitude of the Residue in Plants: fruiting	44616901		OLD	
	vegetables	44870501		OLD	
		44870502		OLD	
		45440401		OLD	
		45605601		OLD	
860.1500	Magnitude of the Residue in Plants: grapes	44859801		OLD	
		45383101		OLD	
		45383102		OLD	
	是一起,自然是全种的人。这是一种任何,是一个	49180802	Bifenthrin Task Force	OWN	
860.1500	Magnitude of the Residue in Plants: herbs (19A)	45104101		OLD	
		45104102		OLD	
		49341301	Bifenthrin Task Force	OWN	
860.1500	Magnitude of the Residue in Plants: hops	41658501		OLD	
		41658601		OLD	
		49167001	Bifenthrin Task Force	OWN	



Signature

Name and Title

John F. Wright, Authorized Representative

12/22/17



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	DATA	MATRIX			
Date December 26, 2017			EPA Reg No./File Symbol 2749-560		Page 20 of 27
Applicant's/Registrant's Name & A	ddress		Product		
	Aceto Agricultural Chemicals Corp. 4 Tri Harbor Court Port Washington, NY 11050		Bifenthrin Technical MUP		
Ingredient: Bifenthrin (CAS No.	. 82657-04-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500	Magnitude of the Residue in Plants: legume	44581101		OLD	
	vegetables	44581102		OLD	
		44746801		OLD	
		45567404		OLD	
		45624701		OLD	
		46098701	IR-4	PL	
860.1500	Magnitude of the Residue in Plants: lettuce	44869601		OLD	
		47144503	IR-4	PL	
860.1500	Magnitude of the Residue in Plants: mayhaw	46960801	IR-4	PL	
860.1500	Magnitude of the Residue in Plants: okra				See fruiting vegetables
860.1500	Magnitude of the Residue in Plants: peanut	46960401	IR-4	PL	
		46960402	IR-4	PL	
		46960403	IR-4	PL	
	The state of the second second second second	46960404	IR-4	PL	
860.1500	Magnitude of the Residue in Plants: pear	00151440		OLD	
		41492606		OLD	
		45377302		OLD	
		45377303		OLD	
Application of the second		45377304	State - Take	OLD	
860.1500	Magnitude of the Residue in Plants: pistachio	42441302		OLD	
Signature			Name and Title		Date

12/22/17

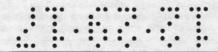
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DATA N	MATRIX	
Date December 26, 2017	EPA Reg No./File Symbol 2749-560	Page 21 of 27
Applicant's/Registrant's Name & Address	Product	
Aceto Agricultural Chemicals Corp. 4 Tri Harbor Court Port Washington, NY 11050	Bifenthrin Technical MU	P

Ingredient: Bifenthrin (CAS No. 82657-04-3)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500	Magnitude of the Residue in Plants: radish				See root and tuber vegetables
860.1500	Magnitude of the Residue in Plants: rapeseed				See canola
860.1500	Magnitude of the Residue in Plants: root and tuber	45794202		OLD	
	vegetables	46961101	IR-4	PL	
		46961102	IR-4	PL	
		46961103	IR-4	PL	
860.1500	Magnitude of the Residue in Plants: leaves of root and tuber vegetables	45794202		OLD	
		46961101	IR-4	PL	
		46961102	IR-4	PL	
		46961103	IR-4	PL	
860.1500	Magnitude of the Residue in Plants: soybean	46098701	IR-4	PL	
860.1500	Magnitude of the Residue in Plants: spinach	45579801	THE STREET	OLD	
		45579802		OLD	
860.1500	Magnitude of the Residue in Plants: strawberry	00145881		OLD	
		41492607		OLD	
		42515602		OLD	STATE OF THE STATE OF
860.1500	Magnitude of the Residue in Plants: tobacco	46045001	FMC Corporation	PER	



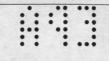
Signature

HWright .

Name and Title

John F. Wright, Authorized Representative

Date 12/22/17



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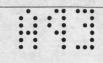
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	DATA	MATRIX			
Date December 26, 2017			EPA Reg No./File Symbol 2749-560		Page 22 of 27
Applicant's/Registrant's Name & Address Aceto Agricultural Chemicals Corp. 4 Tri Harbor Court Port Washington, NY 11050			Product Bifer	nthrin Technical MUP	
Ingredient: Bifenthrin (CAS No.	82657-04-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1500 860.1500	Magnitude of the Residue in Plants: tree nuts Magnitude of the Residue in Plants: tuberous and	00151439 00162835 00162836 41492603 41492604 42441301 42515603 45377305		OLD OLD OLD OLD OLD OLD OLD OLD OLD	See root and
860.1500	corm vegetables Magnitude of the Residue in Plants: turnip greens				See leaves of root and tuber vegetables
860.1520	Magnitude of the Residue in Processed Food or Feed: canola	44774301 44774302		OLD OLD	Yegetables
860.1520	Magnitude of the Residue in Processed Food or Feed: citrus	45350902 45350903 45350904 45350905 45350907 45350909		OLD OLD OLD OLD OLD OLD	

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	DATA	MATRIX			
Date December 26, 2017		EPA Reg No./File Symbol 2749-560		Page 23 of 27	
Applicant's/Registrant's Name & Ad			Product Bifenthrin Technical MUP		
Ingredient: Bifenthrin (CAS No.	82657-04-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1520	Magnitude of the Residue in Processed Food or Feed: corn	40257908 41858103 41858108 41894602 41804603 44620602 44805701		OLD OLD OLD OLD OLD OLD OLD	See endnote ⁵
860.1520	Magnitude of the Residue in Processed Food or Feed: cotton	00163079 40981810 49241401	Bifenthrin Task Force	OLD OLD OWN	
860.1520	Magnitude of the Residue in Processed Food or Feed: fruiting vegetables	45440401 45605601		OLD OLD	
860.1520	Magnitude of the Residue in Processed Food or Feed: raisins	44859801 45383101 45383102 49180802	Bifenthrin Task Force	OLD OLD OLD OWN	
860.1520	Magnitude of the Residue in Processed Food or Feed: peanuts	46960401 46960402 46960403 46960404	IR-4 IR-4 IR-4 IR-4	PL PL PL PL	
860.1520	Magnitude of the Residue in Processed Food or Feed: root and tuber vegetables	45794202	to accept an entering magnification of	OLD	
Signature Awright.		and Property	Name and Title John F. Wright, Authorized R	epresentative	Date 12/22/17



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WASHINGTON, D.C. 20460

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	DATA M	IATRIX			
Date December 26, 2017		EPA Reg No./File Symbol 2749-560		Page 24 of 27	
Applicant's/Registrant's Name & Address		Product Bifenthrin Technical MUP			
Aceto Agricultural Chemicals Corp. 4 Tri Harbor Court Port Washington, NY 11050					
Ingredient: Bifenthrin (CAS No.	82657-04-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1520	Magnitude of the Residue in Processed Food or Feed: soybeans	46098701	IR-4	PL	
860.1480 Magnitude of the Resid	Magnitude of the Residue in Meat, Milk, Poultry, and	40257910		OLD	
	Eggs	40257911		OLD	
		40384401		OLD	
		40384406		OLD	
		40384408		OLD	

	Eggs	40257911	OLD	
		40384401	OLD	
		40384406	OLD	
		40384408	OLD	
		40384410	OLD	
860.1400	Nature and Magnitude of the Residue in Potable Water			Not required ⁵⁷
860.1400	Magnitude of the Residue in Fish			Not required
860.1400	Magnitude of the Residue in Plants Resulting from the Use of Irrigation Water	A THE RESERVE OF THE STATE OF T		Not required
860.1460	Magnitude of the Residue in Food Handling Establishments			Not required
860.1900	Field Rotational Crops	45306501	OLD	

Signature	Name and Title	Date
Al Wright	John F. Wright, Authorized Representative	12/22/17
0,00		are the state of

Endnotes for Data Matrix for Bifenthrin Technical

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- ¹ 850.2100 MRID number 00132532 and 00132534 are acceptable and partially satisfy the data requirement as per the June 9, 2010 EFED Registration Review Problem Formulation for Bifenthrin (DP D370920) (Problem Formulation). As per the Jan. 12, 2012 Generic Data Call-In for Bifenthrin (GDCI-128825-902) (2012 GDCI), additional data were required on a passerine species. MRID 49163801 was submitted to satisfy this data gap.
- ² 850.2200 The studies cited are acceptable and satisfy the data requirement as per the Problem Formulation.
- 3 850.2300 The studies cited are acceptable and satisfy the data requirement as per the Problem Formulation. It appears the incorrect accession number was referenced in the Problem Formulation for the mallard duck study. The correct MRID and accession number have been cited here.
 - ⁴ **850.1075** The studies cited are acceptable or supplemental but satisfy the data requirement as per the Problem Formulation and the Sept. 30, 2016 Preliminary Comparative Environmental Fate and Ecological Risk Assessment for the Registration Review of Eight Synthetic Pyrethroids and the Pyrethrins (D425791, D429461, D433338, D433339, D435888) (EFED Risk Assessment).
 - ⁵ **850.1010** MRID 41156501 was identified in the Problem Formulation to be acceptable and satisfy the data requirement. However, this MRID corresponds to a chronic invertebrate life cycle study; therefore, MRID 00132537, an acute study is also cited, which was identified as acceptable in the EFED Risk Assessment.
 - ⁶ **850.1025**, **850.1035**, **850.1045**, **850.1055**, **850.1075** The studies cited are acceptable or supplemental but satisfy the data requirement as per the EFED Risk Assessment.
 - ⁷ **850.1300** The study cited is acceptable and satisfies the data requirement as per the EFED Risk Assessment.
 - ⁸ 850.1350 The study cited is supplemental as per the EFED Risk Assessment however no additional data are required.
 - ⁹ **850.1400**, **850.1500** The Problem Formulation identified MRID 40791301 as invalid and required a new Early Life Stage study, stating that a saltwater study could satisfy both freshwater and saltwater requirements (as well as any life cycle requirements). The study cited was considered acceptable and satisfies the data requirement as per the EFED Risk Assessment.
 - ¹⁰ **850.1710, 850.1730, 850.1850** The studies cited are supplemental as per the EFED Risk Assessment however no additional data have been required.
 - ¹¹ SS-1066 The study cited is acceptable and satisfies the data requirement as per the EFED Risk Assessment.
 - ¹² SS-1069 The study cited is acceptable and satisfies the data requirement as per the EFED Risk Assessment.
 - ¹³ **850.3020** The study cited is acceptable and satisfies the data requirement as per the EFED Risk Assessment and the Problem Formulation.
 - ¹⁴ **850.3030** The study cited is acceptable and satisfies the data requirement as per the EFED Risk Assessment and the Problem Formulation.
 - ¹⁵ 850.3040 These data are not required as per the Problem Formulation.
 - ¹⁶ **870.6200** The study cited is listed in the EPA HED Chapter for the Bifenthrin TRED Sept. 4, 2002 (D283796) as satisfying the data requirement (Sept. 4, 2002 HED memo). This is also reiterated in May 17, 2011 Toxicological Data Needs Update: Bifenthrin Human Health Assessment Scoping Document in Support of Registration Review (DP D389066) (Scoping Document).
 - ¹⁷ 870.3100 The study cited is acceptable and satisfies the data requirement as per the Scoping Document.
 - ¹⁸ 870.3150 The study cited is acceptable and satisfies the data requirement as per the Scoping Document.
 - ¹⁹ 870.3200 The studies cited are acceptable and satisfy the data requirement as per the Scoping Document.
 - ²⁰ 870.4100 The study cited is acceptable and satisfies the data requirement as per the Scoping Document.
 - ²¹ 870.4200 The studies cited are acceptable and satisfy the data requirement as per the Scoping Document.
 - ²² 870.3700 The studies cited are acceptable and satisfy the data requirement as per the Scoping Document.
 - ²³ 870.3800 The study cited is acceptable and satisfies the data requirement as per the Scoping Document.
 - ²⁴ **870.6300** The study cited is listed in an April 2, 2008 HED memo (D379758) as being acceptable and fully satisfying the data requirement.

²⁵ **870.7485** – The studies cited are listed in the Sept. 4, 2002 HED memo as being acceptable and satisfying the data requirement.

²⁶ **870.7600** – The studies cited are listed in the Sept. 4, 2002 HED memo as being acceptable and satisfying the data requirement when all taken in conjunction with one another.

²⁷ **875.1100**, **875.1300**, **875.1400**, **875.1500**, **875.1600**, **875.1600** – Aceto Agricultural Chemicals Corp. is a member in good standing with the Agricultural Handlers Exposure Task Force.

²⁸ **875.2100** – The study cited is listed in the Sept. 4, 2002 HED memo as being acceptable and satisfying the data requirement.

²⁹ 875.2200, 875.2300, 875.2400, 875.2500, 875.2600, 875.2700, 875.2800, 875.2900, 875.3000 – Aceto Agricultural Chemicals Corp. has permission to cite data submitted by the Agricultural Reentry Task Force and the Outdoor Residential Exposure Task Force.

30 201-1, 202-1 - Aceto Agricultural Chemicals Corp. is a member in good standing with the Spray Drift Task Force.

³¹ **890.1100** – The study cited is acceptable and satisfies the data requirement as per the June 29, 2015 Bifenthrin: Data Evaluation Records (DERs) for EDSP Assays (EDSP DERs).

32 890.1150 - The study cited is acceptable and satisfies the data requirement as per the EDSP DERs.

33 890.1200 - The study cited is acceptable and satisfies the data requirement as per the EDSP DERs.

³⁴ 890.1250 - The studies cited are acceptable and satisfy the data requirement as per the EDSP DERs.

³⁵ 890.1300 – The study cited is acceptable and satisfies the data requirement as per the EDSP DERs.

³⁶ 890.1350 – The study cited is acceptable and satisfies the data requirement as per the EDSP DERs.

³⁷ 890.1400 – The study cited is acceptable and satisfies the data requirement as per the EDSP DERs.

³⁸ **890.1450** – The study cited is acceptable and satisfies the data requirement as per the EDSP DERs.

³⁹ 890.1500 – The study cited is acceptable and satisfies the data requirement as per the EDSP DERs.

⁴⁰ 890.1550 – The study cited is acceptable and satisfies the data requirement as per the EDSP DERs.

⁴¹ 890.1600 – The study cited is acceptable and satisfies the data requirement as per the EDSP DERs.

⁴² 835.2120 - The studies cited are acceptable and satisfy the data requirement as per the EFED Risk Assessment.

⁴³ 835.2240 - The studies cited are supplemental but satisfy the data requirement as per the EFED Risk Assessment.

⁴⁴ 835.2410 – The study cited is acceptable and satisfies the data requirement as per the EFED Risk Assessment.

⁴⁵ **835.4100** – The studies cited are acceptable or supplemental but satisfy the data requirement as per the EFED Risk Assessment.

⁴⁶ **835.4200** – The studies cited are acceptable or supplemental but satisfy the data requirement as per the EFED Risk Assessment.

⁴⁷ 835.1230 – The studies cited are supplemental but satisfy the data requirement as per the EFED Risk Assessment.

⁴⁸ 835.1410 – The study cited is supplemental but satisfies the data requirement as per the EFED Risk Assessment.

⁴⁹ **835.6200** – The studies cited are acceptable and satisfy the data requirement as per the EFED Risk Assessment. Note: MRID 42334167 is not cited as it does not appear to correspond to a citation in NPIRS and MRID 41671302 has been revised to the correct MRID citation of 41673102.

⁵⁰ 835.6200 – The studies cited are supplemental but satisfy the data requirement as per the EFED Risk Assessment.

⁵¹ **SS-1065** – EPA required the submission of these data to address EPA's "down the drain" module. However, Aceto's product is not registered for indoor residential uses (other bifenthrin products are registered for indoor uses). Therefore, these data are not required for Aceto's registration.

⁵² **SS-1099** – EPA required the submission of these data for wood treatment uses. However, Aceto's product is not registered for wood treatment uses (other bifenthrin products are registered for indoor uses). Therefore, these data are not required for Aceto's registration.

⁵³ **860.1340** – The data cited are considered acceptable and no additional data are required as per an EPA memo dated Oct. 17, 2002 in support of the TRED for bifenthrin (D286230). 45377301 and 45350910 were cited to support use on citrus and tree nuts, respectively.

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⁵⁴ **860.1360** – The data cited are considered acceptable and no additional data are required as per an EPA memo dated Oct. 17, 2002 in support of the TRED for bifenthrin (D286230).

⁵⁸ **830.7030** – The data shows up as a data GAP in the Bifenthrin Final Work Plan, Registration Review, December 2016, EPA-HQ-OPP-2010-0384. It will be generated shortly.



⁵⁵ **860.1500** – The data cited are considered acceptable and no additional data are required as per an EPA memo dated Oct. 17, 2002 in support of the TRED for bifenthrin (D286230).

⁵⁶ 800.1520 – The data cited are considered acceptable and no additional data are required as per an EPA memo dated Oct. 17, 2002 in support of the TRED for bifenthrin (D286230).

⁵⁷ 860. 1460 – These data are not required as per an EPA memo dated Oct. 17, 2002.